

What is claimed is:

1. A device for impact sensing having at least two pressure sensors (1, 2), the pressure sensors (1, 2) being connectable to a processor (5) in order to communicate at least one pressure value each to the processor (5), the processor (5) being configured in such a way that the processor (5) performs the impact sensing on the basis of the at least one pressure value,

wherein the processor (5) is connectable to at least one additional vehicle system (6 through 9) in such a way that the at least one pressure value is transmittable to the at least one additional vehicle system (6 through 9).

2. The device as recited in Claim 1,
wherein the at least one additional vehicle system (6 through 9) is an injection system (6), a climate-control system (7), and/or a barometer function (8), and/or an altitude measuring function (9).

3. The device as recited in Claim 1 or 2,
wherein the at least one additional vehicle system (6 through 9) is configured in such a way that the at least one pressure value is usable for plausibility checking.

4. The device as recited in Claim 1 or 2,
wherein the at least one additional vehicle system (6 through 9) is configured in such a way that it controls its function as a function of the at least one pressure value.

5. The device as recited in one of the preceding claims,
wherein the at least one pressure value is an absolute pressure value or a differential pressure value.